



# TECHNICAL UNIVERSITY OF MOMBASA

---

## SCHOOL OF HUMANITIES AND SOCIAL SCIENCES

### SOCIAL SCIENCES

#### UNIVERSITY EXAMINATION FOR:

BACHELOR OF SCIENCE IN DEVELOPMENT STUDIES BSDS Y4S1

BDS4201: INTRODUCTION TO PSYCHOLOGY

**SERIES: DECEMBER** Pickyear

**TIME: 2 HOURS**

**DATE: 6 Dec 2016**

#### **Instructions to Candidates**

You should have the following for this examination

-Answer Booklet, examination pass and student ID

This paper consists of **FIVE** questions. Attempt question ONE (Compulsory) and any other TWO questions.

**Do not write on the question paper.**

---

#### ***Question one***

- Explain the focus of functionalism school of thought giving reasons why it's not appropriate in psychology today (4mks)
- Citing relevant examples, distinguish between intrinsic and extrinsic motives (4mks)
- Explain the term 'sensory adaptation' giving a relevant example (4mks)
- Explain three reasons why Psychology is a scientific study (6mks)
- By use of examples, outline three categories of neurosis (6mks)
- Explain three sources of frustration, giving examples from a college student's perspective. (6mks)

#### ***Question Two***

- Explain the concept of Sex chromosome monosomy using the example of Turners syndrome (10 mks)
- By use of relevant examples, discuss the four types of conflict and how a student can deal with them (10mks)

#### ***Question Three***

- a. Explain five environmental factors that have an impact on human development and behavior. (10mks)
- b. Explain the Maslow's hierarchy of needs in relation to a college student (10mks)

***Question Four***

- a. Describe 4 characteristics of the perceived object that may influence its perception. Give appropriate examples to illustrate your answers. (8mks)
- b. By use of examples, discuss four categories of neurosis, including the symptoms manifested (12 mks)

***Question Five***

- a. By use of a relevant example, explain how operant conditioning can be used to enhance behavior of college students (8mks)
- b. Discuss four schedules of partial reinforcement clearly showing their effect on behaviour. (12mks)